



- 92-135V Input voltage
- 92-135V+/-5vac Output voltage
- 50~60 Hz Output frequency
- AVR function
- CPU Controlled
- ≤10ms Transfer time
- Transformer Size and Material: 105×45, Aluminum
- PWM (DC Mode) Wave form
- 2 pc × 12V 7.0Ah Batteries
- 3~20 min (1 PC+15-inch CRT) Backup time
- 10~16 hours Charging period
- 2×Universal Outlets
- US Power cord
- Standard Colorful Box
- Dimension (D × W × H) : 13.7795 inches (35 cm) × 12 inch (30.48 cm) × 7.4016 inch (18.8 cm)

The TR-UPS-A1200VA is a top-of-the-line uninterruptible power supply (UPS) that offers a reliable and efficient solution for power backup. This model provides ample power to keep small to medium-sized equipment running during a power outage or surge.

This UPS protects your valuable equipment from unexpected power outages. The A1200VA UPS keeps your devices up and running without interruption. This not only prevents potential damage to your equipment but also minimizes downtime and maximizes productivity.

One of the key features of the TR-UPS-A1200VA is its fast response time. The power won't affect your equipment. This is especially important for critical systems and devices that require a constant and stable power supply.